	Total Time Spent:
Permission To Embalm: Yes □ No □ Treatment to proceed on basis of: signed authorization oral authorization statutory 3-hr attempt to secure orders from	Name & location where embalming procedure was performed:
Deceased	Mortuary
Age c yrs. Race	Sex: ☐ male ☐ female Weight clbs. Height cftin.
Date of death	Time: am pm Time of removal: am pm Date:
PRE-EMBALMING OBSERVATIONS	
	Type/Area □ Complete □ Torso/Trunk □ Cranial □ Before embalming □ After embalming Viscera: □ Retained □ Received
Rigor mortis: YesNoAbdominal distension: □ No □ Yes Purge before embalming: □ No □ Yes	igerated: Duration chrs. ☐ Thawed//Out of Refrigeration chrs. ☐ Slight ☐ Moderate ☐ Intense ☐ Liquid ☐ Gas Type:
Discolorations: Lividity Stainin; Lesions:	eg 🗆 L. Leg 🗆 R. Arm 🗆 L. Arm 🗆 Face Degree
EMBALMING PROCEDURE	
Arteries Injected: Cm. Carotid R-L Iliac R-L Subclavian R-L Femoral R-L Axillary R-L Radial R-L Brachial R-L Dorsalis pedis R-L Others Condition of: Arteries: Injection:	Axillary R-L Mouth NoseIliac R-L Body orifices packed Femoral R-L Remains bathed with antiseptic soap Others Veins:
pre-injection (co-injection) arterial concentrate (%) or (Indexarterial concentrate (%) or (Indexarterial concentrate (%) or (Indexarterial modifier	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Drainage: □ Intermittent □ Quality of Drainage	Alternate Continuous Quality: □□ Heavy clots □ Medium □ Light □ None
Cavity Treatment: Cavity fluid(%) Quantity used	doz. Method: 🗆 Gravity 🗆 Motorized 🗆 Delayed 🗆 Immediate
Autopsied cases: ☐ Viscera immersed ☐	Preservative powder used
Distribution Exceptions	nic Treatment(Check Appropriate Areas): Arms Torso Face Legs Neck
Condition of Body at Completion (include com-	ments on conditions noted above)
Posing Features Mouth Closure : □ Suture □ Needle In Eye Closure □ Cotton □ Eye Caps	jection □ Natural □ Dentures □ Cotton □ Other

Date ____-_

IDENTIFICATION AND TREATMENT REFERENCE

Indicate on chart all identifying scars, incisions, lesions and special body characteristics.

2
2